

- Khayalactone**
See 2H-8,10a-Propanocyclopenta[4,5]furo[2,3-f][2]-benzopyran-7-acetic acid, 4-(3-furanyl)dodecahydro-9a,13-acid, 4-(3-furanyl)dodecahydro-9a,13-dihydroxy-4a,6b,8-trimethyl-2,12-dioxo-methyl ester, (4R,4aR,6aR,6bS,7S,8R,9aS,10aS,10bS,13S)- [203861-84-1]
- Khayanthone**
See 24-Norchola-20,22-dien-16-one, 1,3,7-tris-(acetyloxy)-14,15,21,23-diepoxy-4,4,8-trimethyl-, (1a,3a,5a,7a,13a,14b,15b,17a)- [25279-68-9]
—, deoxy-
See 24-Norchola-14,20,22-trien-16-one, 1,3,7-tris-(acetyloxy)-21,23-epoxy-4,4,8-trimethyl-, (1a,3a,5a,7a,13a,17a)- [26808-22-0]
- Khayasin T**
See 7,11-Methano-2H-cycloocta[f][2]benzopyran-8-acetic acid, 4-(3-furanyl)-1,4,4a,5,6,6a,7,8,9,10,11,12-dodecahydro-4a,7,9,9-tetramethyl-10-[(2E)-2-methyl-1-oxo-2-butenyl]oxy-2,13-dioxo-, methyl ester, (4R,4aR,6aR,6bS,7R,8S,10R,11S)- [20098-86-6]
- KhB 72**
See Ethanaminium, 2,2'-[1,1'-biphenyl]-4,4'-diylbis(sulfonilimino)bis(N,N,N-trimethyl-, diiodide [5184-79-2]
- KhB 88**
See Ethanaminium, 2,2'-[1,1'-biphenyl]-4,4'-diylbis(sulfonilimino)bis(N,N,N-trimethyl-, trimethyl-, dibenzenesulfonate [77074-55-6]
- KhB 101**
See Ethanaminium, 2,2'-[1,1'-biphenyl]-4,4'-diylbis(sulfonilimino)bis(N,N,N-trimethyl-, dibenzenesulfonate [77074-57-8]
- KhB 153**
See Ethanaminium, 2,2'-[1,1'-biphenyl]-4,4'-diylbis(iminosulfonyl)bis(N,N,N-trimethyl-, diiodide [14522-93-1]
- KhBK 150**
See Butyl rubber, chlorinated
- KHD (alumina)**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- KHD 12**
See Aluminum oxide (Al₂O₃) [1344-28-1], activated
- KHD 24**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- KHD 46**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- KHD 596**
See Phenol, 4,4'-(1-methylethylidene)bis(2,6-dibromo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis(phenol) [26265-08-7]
- KHD III**
See Phenol, polymers, polymer with formaldehyde [9003-35-4]
- KhE 60**
See Silicone rubber, cyanoethyl Me
- 2-KHEFK**
See Phosphonic acid, (2-chloroethyl)- [16672-87-0]
- Khellactone**
See 2H,8H-Benzol[1,2-b:3,4-b']dipyrans-2-one, 9,10-dihydro-9,10-dihydroxy-8,8-dimethyl- [518-76-3]
cis-(+)- — See 2H,8H-Benzol[1,2-b:3,4-b']dipyrans-2-one, 9,10-dihydro-9,10-dihydroxy-8,8-dimethyl-, (9R,10R)- [24144-61-4]
trans-(-) — See 2H,8H-Benzol[1,2-b:3,4-b']dipyrans-2-one, 9,10-dihydro-9,10-dihydroxy-8,8-dimethyl-, (9R,10S)- [23458-04-0]
- Khellatrine**
See Benzeneacetic acid, α-(hydroxymethyl)- (3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester, compounds, mixt. with 4,9-dimethoxy-7-methyl-5H-furo[3,2-g][1]benzopyran-5-one and 1-(3,4-dimethoxyphenyl)methyl-, 6,7-dimethoxyisquinoline [52623-92-4]
- Khellin**
See 5H-Furo[3,2-g][1]benzopyran-5-one, 4,9-dimethoxy-7-methyl- [32-02-0]
- Khellinin**
See 5H-Furo[3,2-g][1]benzopyran-5-one, 7-(β-D-glucopyranosyloxy)methyl-4-methoxy- [17226-75-4]
- Khellinoacetic acid**
See Acetic acid, [(9-methoxy-7-methyl-5-oxo-5H-furo[3,2-g][1]benzopyran-4-yl)oxy]- [14899-32-2]
- Khellinol**
See 5H-Furo[3,2-g][1]benzopyran-5-one, 4-hydroxy-9-methoxy-7-methyl- [478-42-2]
- Khellinone**
See Ethanone, 1-(6-hydroxy-4,7-dimethoxy-5-benzofuranyl)- [484-51-5]
- Khellinquinol**
See 5H-Furo[3,2-g][1]benzopyran-5-one, 4,9-dihydroxy-7-methyl- [2159-83-3]
- Khellinquinone**
See 4H-Furo[3,2-g][1]benzopyran-4,5,9-trione, 7-methyl- [481-71-0]
- Khellol**
See 5H-Furo[3,2-g][1]benzopyran-5-one, 7-(hydroxymethyl)-4-methoxy- [478-79-5]
- Khellol glucoside**
See 5H-Furo[3,2-g][1]benzopyran-5-one, 7-(β-D-glucopyranosyloxy)methyl-4-methoxy- [17226-75-4]
- Khelmarin A**
See 2H,8H-Benzol[1,2-b:3,4-b']dipyrans-2-one, 5-[(9,10-dihydro-9-hydroxy-8,8-dimethyl-2-oxo-2H,8H-benzol[1,2-b:3,4-b']dipyrans-10-yl)-oxy]-10-(1,1-dimethyl-2-propenyl)-8,8-dimethyl-, (9R,10R)-rel-(+)- [131580-37-5]
- Khelmarin B**
See 2H,8H-Benzol[1,2-b:3,4-b']dipyrans-2-one, 5-[(9,10-dihydro-9-hydroxy-8,8-dimethyl-2-oxo-2H,8H-benzol[1,2-b:3,4-b']dipyrans-10-yl)-oxy]-8,8-dimethyl-, (9R,10R)-rel-(+)- [131580-38-6]
- Khelmarin C**
See 2H,8H-Benzol[1,2-b:3,4-b']dipyrans-2-one, 5-[(9,10-dihydro-8,8-dimethyl-9-hydroxy-2-oxo-2H,8H-benzol[1,2-b:3,4-b']dipyrans-10-yl)-oxy]-3,10-bis(1,1-dimethyl-2-propenyl)-8,8-dimethyl- [158443-93-7]
- Khevsurette**
7KhF
See Steel, (7KhF) [61536-06-9]
- Kh12F**
See Iron alloy, base, Fe 84-87, Cr 11-12, C 1.4-1.7, V 0.2-0.4, Mn 0-0.4, Si 0-0.4, Ni 0-0.2 (Kh12F) [37314-28-6]
- KhF 40**
See Phosphoric acid, esters, dibutyl trichloromethyl ester [29942-66-3]
- KhF 12-16**
See Hydrocarbon oils
- KhF 22-24**
See Hydrocarbon oils
- 60KhFA**
See Steel, (60KhFA) [55938-55-1]
- 7KhFM**
See Steel, (7KhFM) [61536-02-5]
- Kh6F4M**
See Iron alloy, base, Fe 86-89, Cr 5.7-6.5, V 3.7-4.2, C 1.6-1.8, Mo 0.5-0.8, Ni 0-0.5, Si 0-0.5 (Kh6F4M) [51654-74-1]
- 25Kh5FMS**
See Iron alloy, base, Fe 90-93, Cr 4.7-5.9, Mo 0.9-1.4, Si 0.6-1.3, Mn 0.4-0.9, V 0.3-0.6, C 0.2-0.3 (25Kh5FMS) [54251-22-8]
- KhF 22S**
See Hydrocarbon oils
- KhFS 134**
See Hydrocarbon oils
- 15KhG**
See Steel, (15KhG) [50947-55-2]
- 30KhG**
See Iron alloy, base, Fe 95-96, Ni 1.4-1.8, Cr 1.4-1.7, Mn 0.8-1.1, Si 0.2-0.4, C 0.3, Ti 0-0.1 (30KhG) [12741-84-3]
- Kh14G14**
See Iron alloy, base, Fe 67-74, Cr 13-15, Mn 12-15, Si 0.2-2, C 0.3-1 (Kh14G14) [53468-98-7]
- 20KhG2B**
See Iron alloy, base, Fe 96-97, Mn 1.4-1.7, Cr 0.8-1.1, Si 0.2-0.4, C 0.2, Nb 0-0.1 (20KhG2B) [33923-88-1]
- 20KhG2F**
See Iron alloy, base, Fe 96-97, Mn 1.4-1.8, Cr 1.1-1.4, Si 0.2-0.5, C 0.2, V 0.1-0.2 (20KhG2F) [53210-59-6]
- 22Kh2G2F**
See Iron alloy, base, Fe 96-97, Cr 1.4-1.7, Mn 1.4-1.7, Si 0.4-0.7, C 0.2, V 0-0.1 (22Kh2G2F) [67955-07-1]
- KhGk**
See Epichlorohydrin rubber
- 14Kh2GMR**
See Iron alloy, base, Fe 95-97, Cr 1.4-1.7, Mn 0.9-1.2, Mo 0.4-0.6, Si 0.2-0.4, Ni 0-0.3, C 0.1-0.2, Cu 0-0.2 (14Kh2GMR) [12717-44-1]
- 30KhGN**
See Iron alloy, base, Fe 96-98, Cr 0.9-1.2, Mn 0.6-0.9, Ni 0.3-0.6, C 0.3-0.4, Si 0.2-0.4 (30KhGN) [37311-97-0]
- Kh14G14N**
See Iron alloy, base, Fe 67-73, Cr 13-15, Mn 13-15, Ni 1-1.5, Si 0-0.8, C 0-0.1 (Kh14G14N) [53467-60-0]
- Kh14G14N3**
See Iron alloy, base, Fe 67-72, Mn 13-15, Cr 12-14, Ni 2.8-3.5, Si 0-0.7, C 0.1, Ti 0-0.1 (Kh14G14N3) [39366-95-5]
- 06Kh17G15NAB**
See Iron alloy, base, Fe 63-68, Cr 16-18, Mn 14-16, Ni 1-2, Si 0.4, N 0.3-0.4, C 0.1 (06Kh17G15NAB) [66899-32-9]
- 60Kh3G8N8F**
See Iron alloy, base, Fe 75-82, Mn 7.5-9.5, Ni 7-9, Cr 3-4, V 0.4-1.8, C 0.6-0.7, Si 0-0.5 (60Kh3G8N8F) [55762-59-9]
- 7KhGNM**
See Iron alloy, base, Fe 94-95, Mn 1.3-1.6, Cr 1.2-1.4, Ni 0.9-1.1, Mo 0.5-0.8, C 0.6-0.7, Si 0.2-0.4, V 0.1-0.2 (7KhGNM) [61455-92-3]
- 9KhGNM**
See Iron alloy, base, Fe 93-94, Mn 1.4-1.8, Cr 1.2-1.4, Ni 0.9-1.1, Mo 0.8-1.1, C 0.8-0.9, Si 0.3-0.5, V 0.1-0.2 (9KhGNM) [61455-93-4]
- 14KhGNM**
See Iron alloy, base, Fe 95-97, Ni 0.8-1.4, Mn 0.8-1.2, Cr 0.7-1.1, Mo 0.3-0.4, Si 0.2-0.4, C 0.1-0.2, V 0-0.1 (14KhGNM) [57655-98-8]
- 25KhGNM**
See Steel, (25KhGNM) [61536-17-2]
- Kh15G7N7MF**
See Iron alloy, base, Fe 63-68, Cr 14-16, Mn 6-8, Ni 6-8, V 1.5-1.8, Si 0.9-1.4, Mo 0.7-1, C 0.4-0.5 (Kh15G7N7MF) [12746-80-0]
- 0Kh18GN3MZT**
See Iron alloy, base, Fe, Cr, Mn, Mo, Ni, Ti (K0-3M) [12661-63-1]
- 00Kh18GN2T**
See Iron alloy, base, Fe 68-74, Cr 17-19, Mn 7-9, Ni 1.8-2.8, Si 0-0.8, Ti 0.2-0.5, C 0-0.1 (00Kh18GN2T) [62944-74-5]
- 30Kh2GN2T**
See Iron alloy, base, Fe 95-96, Ni 1.4-1.8, Cr 1.4-1.7, Mn 0.8-1.1, Si 0.2-0.4, C 0.3, Ti 0-0.1 (30Kh2) [12741-84-3]
- Kh14G14NST**
See Iron alloy, base, Fe 64-71, Cr 13-15, Mn 13-15, Ni 2.6-4.5, Si 0-0.8, Ti 0.5-0.6, C 0-0.1 (Kh14G14NST) [37269-29-7]
- 07Kh14G14NST**
See Iron alloy, base, Fe 65-71, Cr 13-15, Mn 13-15, Ni 2.5-3.5, Si 0-0.8, Ti 0.5-0.6, C 0-0.1 (07Kh14G14NST) [60648-26-2]
- 10Kh14G14N4T**
See Iron alloy, base, Fe 64-71, Cr 13-15, Mn 13-15, Ni 2.6-4.5, Si 0-0.8, Ti 0.5-0.6, C 0-0.1 (Kh14G14N4T) [37269-29-7]
- 15KhGN2A**
See Iron alloy, base, Fe 95-97, Ni 1.4-1.8, Cr 0.7-1, Mn 0.7-1, Si 0.2-0.4, C 0.1-0.2, Ti 0.1 (15KhGN2A) [39324-14-6]
- 15KhGN2TA**
See Iron alloy, base, Fe 96-97, Ni 1.4-1.8, Cr 0.7-1, Mn 0.7-1, Si 0.2-0.4, C 0.1-0.2, Ti 0-0.1 (15KhGN2TA) [61431-72-9]
- KhGS (rubber)**
See Epichlorohydrin rubber, epichlorohydrin-ethylene oxide
- 29KhG2S**
See Iron alloy, base, Fe 96-98, Mn 1.2-1.6, Cr 0.6-0.9, Si 0.6-0.9, C 0.2-0.4, Ni 0-0.3 (30KhG2S) [39303-11-2]
- 17KhG2SAF**
See Iron alloy, base, Fe 96-98, Mn 1.3-1.7, Cr 0.6-0.9, Si 0.4-0.7, C 0.1-0.2, V 0.1-0.2 (17KhG2SAF) [51654-81-0]
- 17KhG2SAFR**
See Iron alloy, base, Fe 96-98, Mn 1.3-1.7, Cr 0.6-0.9, Si 0.4-0.7, C 0.1-0.2, V 0.1-0.2 (17KhG2SAFR) [51654-82-1]
- 12KhG2SMP**
See Iron alloy, base, Fe 96-97, Mn 1.2-1.6, Cr 0.5-0.8, Si 0.4-0.7, Mo 0.2, V 0.2, C 0.1-0.2 (12KhG2SMP) [39296-84-9]
- 14KhGSN2**
See Iron alloy, base, Fe, Cr, Mn, Mo, Ni, Si (14KhGSN2MA) [12741-91-2]
- 27KhGSNL**
See Iron alloy, base, Fe 95-96, Ni 1.4-1.8, Mn 0.9-1.2, Cr 0.7-1, Si 0.5-0.8, C 0.2-0.3 (27KhGSNL) [63395-59-5]
- 27KhGSNMDL**
See Iron alloy, base, Fe 94-96, Mn 0.9-1.5, Cr 0.7-1.3, Si 0.7-1.3, Ni 0.7-1.2, Cu 0.3-0.5, C 0.2-0.3, Mo 0.1-0.3 (27KhGSNMDL) [66899-36-3]
- 15Kh2G2SVA**
See Iron alloy, base, Fe 93-94, Cr 1.8-2.2, Mn 1.8-2.2, W 0.8-1.2, Si 0.7-1.1, C 0.1-0.2 (15Kh2G2SVA) [37312-05-3]
- 5Kh2GSVM**
See Iron alloy, base, Fe 92-94, Cr 1.5-2, Si 1.4-1.7, Mn 1.3-1.6, Ni 0.3-1.7, C 0.5-0.6, Mo 0.3-0.5, W 0.2-0.4, V 0-0.2 (5Kh2GSVM) [69365-09-9]
- 20KhG2Ts**
See Iron alloy, base, Fe 96-97, Mn 1.5-1.9, Cr 0.9-1.2, Si 0.4-0.7, C 0.2-0.3, Zr 0-0.1 (20KhG2Ts) [37269-34-4]
- 7KhG2VM**
See Iron alloy, base, Fe 92-94, Mn 1.8-2.3, Cr 1.5-1.8, W 0.9-1.3, C 0.2-0.8, Mo 0.5-0.8, Si 0.3-0.7, V 0.1-0.2 (7KhG2VM) [37350-01-9]
- 30KhGVT**
See Iron alloy, base, Fe 96-97, Mn 1-1.2, Cr 0.9-1.2, W 0.7-0.9, C 0.2-0.4, Si 0.2-0.4, Ti 0-0.1 (30KhGVT) [12724-31-1]
- 45Kh15G14YuS**
See Iron alloy, base, Fe 64-70, Cr 14-16, Mn 13-15, Al 1.2-1.8, Si 1.2-1.8, C 0.4-0.5, Ni 0-0.5 (45Kh15G14YuS) [55090-79-4]
- KhIB**
See 2H-Benzimidazol-2-one, 5-chloro-1,3-dihydro-1-(1-methylethenyl)- [40582-24-9]
- Khinitite**
Khimcoocid
See Carbanimidic dihydrazide, bis(4-chlorophenyl)-methylene- [25875-51-8]
- Khivorin**
See Oxirene[phenanthro]1,2-dipyrans-3(3aH)-one, 5,8,10-tris(acetyloxy)-1-(3-furanyl)tetradecahydro-4b,7,10a,12a-pentamethyl-, (1S,3aS,4aR,4bS,5R,6aS,8R,10S,10aS,10bR,12aS)- [2524-38-1]
- Khizlevudite**
See Heazlewoodite (Ni₃Si₂) [12035-71-1]
- KhKM 300**
See Perchloric acid, compounds, magnesium salt [10034-81-8]
- KhKVV**
See Chlorinated natural rubber
- Kh21L**
See Iron alloy, base, Fe 75-79, Cr 20-22, Si 0.6-1.5, Mn 0.4-0.8, C 0.2-0.4, Ti 0.2 (Kh21L) [62669-07-2]
- KHL 8430**
See Benzenepropanamine, N-[1-(3,4-dimethoxyphenyl)ethyl]-γ-phenyl- [114753-71-8]
- KhLABR 2**
See 2-Butanone, compounds, mixt. with B 1 (fluorocarbon), ligroine and 1,1,2,2-tetrachloro-1,2-difluoroethane [124247-99-0]
- Khladon 11**
See Methane, trichlorofluoro- [75-69-4]
- Khladon 12**
See Methane, dichlorodifluoro- [75-71-8]
- Khladon 13**
See Methane, chlorotrifluoro- [75-72-9]
- Khladon 22**
See Methane, chlorodifluoro- [75-45-6]
- Khladon 113**
See Ethane, 1,1,2-trichloro-1,2,2-trifluoro- [76-13-1]
- Khladon 503**
See Methane, chlorotrifluoro-, mixt. with trifluoromethane [50815-73-1]
- Khladon 744**
See Carbon dioxide [124-38-9]
- Khladon 122a**
See Ethane, 1,1,2-trichloro-1,2-difluoro- [354-15-4]
- Khladon 134a**
See Ethane, 1,1,1,2-tetrafluoro- [811-97-2]